

Claim 8(amended). A diesel vehicle, comprising:

a1
an exhaust gas-cleaning system having a honeycomb body acting as a catalyst carrier body, said honeycomb body including layered or wound sheet-metal layers at least partially structured to form passages through which exhaust gas can flow, said sheet-metal layers formed of a stainless steel containing 15 - 25% (percent by weight) of chromium, 0.02 to 0.2% of a rare earth metal and having between 1 and 4.5% of aluminum.

Claim 9(amended). The diesel vehicle according to claim 8, wherein said rare earth metal is at least one element selected from the group consisting of yttrium, lanthanum and cerium.

a2
Claim 12(amended). The diesel vehicle according to claim 8, wherein said aluminum has a content of 2 to 4%.

a3
Claim 15(amended). The diesel vehicle according to claim 8, wherein said sheet-metal layers are rolled.

a4
Claim 18(amended). The diesel vehicle according to claim 8, wherein said sheet-metal layers are rolled and removed from a production process for producing hot-dip aluminized material before an aluminum content is raised.